

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Inventor: Bernard TENEZE et al.

Art Unit 2613

Appln. No.: 10/516,538

Exr. D. Dobson

Filed: December 2, 2004

Conf. No. 4464

For: METHOD AND DEVICE FOR PRODUCING AN OPTICAL LINK WITH
LASER PULSES

RESPONSE UNDER 37 CFR § 1.116

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Final Rejection dated August 25, 2008, the Applicants respectfully request reconsideration and allowance of this application in light of the following remarks.

Claims 8-10 stand rejected, under 35 USC § 103(a), as being unpatentable over Knapp (US 6,880,467) in view of Hannan et al. (US 3,371,232), Horblin (US 4,216,520), publication "Pulsed Laser Flashlamps and Power Supplies" (PLF), and publication "Intensity: the Inverse Square Law" (Intensity). Claim 11 stands rejected, under 35 USC § 103(a), as being unpatentable over Knapp in view of Hannan, Horblin, PLF, Intensity, and Christiansen et al. (US 002/0181055). The Applicants respectfully traverse the rejections with the following remarks.

Claim 8 defines a method for producing an optical link that locates a body moving at constant speed away from a locating device. According to this method, once the moving body has departed, a capacitor is successively charged with pulses, whose durations are a linearly increasing function of time, and the capacitor is discharged through an emitter to produce laser